



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C. 20460

April 26, 2019

OFFICE OF CHEMICAL SAFETY
AND POLLUTION PREVENTION

DR. CHRIS HOFELT
BASF CORPORATION
AGRICULTURAL PRODUCTS
26 DAVIS DRIVE, PO Box 13528
RESEARCH TRIANGLE PARK, NC 27709-3528

Dear Dr. Hofelt:

Subject: Transfer of Pesticide Registrations From Company Number **264** to
Company Number **7969**

Pursuant to your request in your letter and transfer agreement of August 21, 2018, we have approved the transfer of the following registrations from BAYER CROPSOURCE LP, company number 264 to BASF CORPORATION, company number 7969.

The effective date of these changes is the date of this letter.

Registered Products	Old EPA Reg. No.	New EPA Reg. No.
GLUFOSINATE-AMMONIUM MANUFACTURING-USE PRODUCT	264-645	7969-445
GLUFOSINATE-AMMONIUM TECHNICAL	264-646	7969-446
LIBERTY HERBICIDE	264-660	7969-447
LIBERTY 280 SL HERBICIDE	264-829	7969-448
CRY 1AB COTTON	264-1094	7969-449
BCS CRY2AE COTTON EVENT GHB119	264-1095	7969-450
TWINLINK COTTON	264-1096	7969-451
T304-40 X GHB119 X COT102	264-1179	7969-452

Active EUP Product Name	Old EPA EUP Number	New EPA EUP Number
	264-EUP-151	7969-EUP-49

<u>SLN Number</u>	<u>Old Registrant/ Company Number</u>	<u>New Registrant/ Company Number</u>
AZ120001	264	7969
AZ160001	264	7969
ID110006	264	7969
MT120003	264	7969
ND110005	264	7969
NM130001	264	7969
NM150004	264	7969
OR100012	264	7969
TX120001	264	7969
TX150008	264	7969
WA110002	264	7969
WA120004	264	7969
<u>Tolerance Petition</u>	<u>Old EPA Co. Number</u>	<u>New EPA Co. Number</u>
8F8668	264	7969

You may continue to sell and distribute existing product stocks, bearing the transferor's label, for 18 months from the date of this letter. Per your request for an 18-month transition period, you may also continue to produce new product bearing the transferor's existing, previously approved label, and sell and distribute that new product, for 18 months after the date of this letter, but you may not sell and distribute product bearing the transferor's label after that 18-month period. Each product container or package bearing the transferor's label that is sold or distributed after the effective date of this product registration transfer must be clearly and accurately marked with the batch number, lot number, or other descriptive designation used to identify the product in your records.

Supplemental distribution agreements of registered products do not transfer with the Section 3 registration. It is your responsibility as the registrant to notify any and all supplemental distributors of the transferred product(s) of this transfer agreement. If you wish to enter into supplemental distribution agreements of your product(s) under this new registration, the form "Notice of Supplemental Distribution of a Registered Pesticide Product," EPA Form 8570-5, must be submitted to the Agency for each supplemental distributorship.

You are required to contact your local EPA Regional Office to determine what effect this transfer of pesticide registrations has on the pesticide production establishment registration.

It will not be necessary to submit labeling for review if the only changes are in the company designation and the EPA Registration Number. Other changes in the product and/or labeling may require EPA review and approval prior to distribution or sale of the product containing the new registration number. In any correspondence on these products always refer to the U.S. EPA Registration Number listed above.

The transferred registration will have the same status under the Federal Insecticide, Fungicide and Rodenticide Act, as amended, 7 USC 136 et seq., as it had prior to the approval of this transfer.

When registrations are transferred from one company to a second company, all restrictions, data requirements, conditions (suspensions), and deadlines existing on the registrations are transferred with the registrations. The new company is responsible for adhering to or complying with all such restrictions, etc. on the acquired products.

With regard to deadlines, the transferee company is responsible for submitting all required data according to the schedules already established for the acquired products. Failure to do so will result in the issuance of a Notice of Intent to Suspend. Requests from transferee companies for additional time to submit, because they acquired the registration(s) after the 3(c)(2)(B) request was issued will not be granted. If a transferee company has other valid reasons for delays in the testing which were clearly outside of their control, then such requests for time extensions will be considered in accordance with the established procedures. Transfers occurring while a 3(c)(2)(B) request is being issued or during the 90-day response time are subject to the same conditions expressed above.

Registration is in no way to be construed as an endorsement or approval of these products by the Agency. In order to protect health and the environment, the Administrator, on his motion, may at any time suspend or cancel the registration of a pesticide in accordance with FIFRA.

Furthermore, the transfer of the subject registrations is approved under the condition that the annual maintenance fee obligation has been fully satisfied. The annual maintenance fee is based solely on the total number of active section 3 and section 24(c) registrations held by the transferor. If the annual maintenance fee has not been fully satisfied, the transferee and transferor will be notified to comply within a specified time period or the affected registrations may be canceled.

By copy of this letter we are informing the transferor of these changes. If you have any questions, please contact Louis Vaughn at (703) 308-8114.

Sincerely,



Kimberly Smith, Chief
Information Services Branch
Information Technology & Resource Management Div. (7504P)

cc: MR. GEORGE SABBAGH
BAYER CROPSCIENCE LP
800 N. LINDBERGH BLVD.
ST. LOUIS, MO 63167

RE: L_264_REG_7969_04_26_2019

CHECKLIST for TRANSFER of REGISTRATION(S) ONLY			
Transferor: Bayer CropScience LP		Co. #: 264	
Transferee: BASF CORPORATION - AGRICULTURAL PRODUCTS		Co. #: 7969	
Transfer Type: Registration Only		Date: LTR: 08/21/2018 PP: 08/31/2018	
CHECK	REQUIREMENTS		
✓	Entry into Log Book	✓	Company info checked in OPPIN and printed
✓	Products verified in OPPIN (active/cancelled/suspended, etc.)	✓	Maintenance Fee Records checked (active/cancelled/SLN/fee paid)
Ensure That the Package Contains the Following:		COMMENTS	
✓	(1) XFER Agreement Has Original Signatures from Both Companies?		
✓	(2) Name, Address & State of Incorporation of Transferor (& Co. #)	DE	
✓	(3) Name, Address & State of Incorporation of Transferee (& Co. #.)	DE	
✓	(4) Name(s) / List & EPA Registration No.(s) of the product(s) being transferred.	8 Sec3 Products, 1 EUP, 12 SLN's, 1 Tol. Pet.* (* Note: Tol. Pet 6F8541 "Completed" on Nov. 13, 2017 so it is not transferable.)	
✓	(5) Statement that the Transferor transfers to the Transferee all right, title, and interest in the EPA registration(s) listed in the document.		
✓	(6) Statement that the transferred registration(s) shall not serve as collateral or otherwise secure any loan or other payment arrangement or executory promise. The reg'n(s) shall not revert to the Transferor unless a new transfer agreement is submitted to & approved by the Agency		
✓	(7) Description of the general nature of the underlying transaction, e.g., merger spin-off, bankruptcy (no financ'l info. need be disclosed)	SALE	
✓	(8) Statement that the Transferor and Transferee understand that any false statement may be punishable under law (18 USC1001)		
✓	(9) An acknowledgement by Transferee that his rights & duties concerning the reg'n under FIFRA and 40 CFR, Ch. 1 will be deemed by EPA to be the same as those of the Transferor at the time the transfer is approved.		
	(10) Notarized Statement from Transferor Affirming that:		
✓	(A) The person signing the transfer agreement is authorized by the registrant to bind the Transferor.		
✓	(B) No court order prohibits the transfer, & that any required court approvals have been obtained.		
✓	(C) The transfer is authorized under all relevant Federal, State & local laws, & all relevant corporate charters, bylaws, partnerships, or other agreements.		
	Note: It is preferable that the Affirmation Statement be signed by someone <u>other</u> than the person signing the transfer agreement.		
✓	Look in OPPIN for Next REG #(s) and EUP #	7969-445	
✓	OPPIN Work		
✓	Generate Letter and Give to Branch Chief for Signature		
Copies of Letter Made and Distributed/Mailed			
✓	Transferor	✓	RD, JFR, PM24, PM94
✓	Transferee	✓	In Transfer File
✓	Updated Log Book	Completed: L. Vaughn Date: 04/26/2019	
Comments: REG XFER -Post April 25, 2018 - "New Production" language applies. New First Paragraph in approval letter. LWV			

Vaughn, Louis

From: Vaughn, Louis
Sent: Monday, April 29, 2019 9:56 AM
To: Adams, Teretha; Dillard, Sylvia
Cc: Kraft, Erik; Reynolds, Alan
Subject: FW: Transfer 264_REG_7969 (B)
Attachments: L_264_REG_7969_04_26_2019.pdf

For your records and jackets.

Louis Vaughn – USEPA/OCSPP/OPP/ITRMD/ISB

From: Vaughn, Louis
Sent: Monday, April 29, 2019 9:50 AM
To: Robert.Graney@Bayer.com; catherine.holmes@basf.com; Chris.Hofelt@BASF.com; George.Sabbagh@Bayer.com
Cc: Sundee Williams <sundee.williams@bayer.com>; John.Arthur@BASF.com
Subject: Transfer 264_REG_7969 (B)

Attached, is the requested Product Registration Transfer from **BAYER CROPSCIENCE LP (264)** to **BASF CORPORATION - AGRICULTURAL PRODUCTS (7969)**. Due to a sale, you transferred 8 Sec.3 Products, 1 EUP, 12 SLN's, 1 Tol. Pet.*
(* Note: Tolerance Petition **6F8541** was "Completed" on Nov. 13, 2017 so, it is not eligible for Transfer).

GLUFOSINATE-AMMONIUM MANUFACTURING-USE PRODUCT	264-645	is now	7969-445
GLUFOSINATE-AMMONIUM TECHNICAL	264-646	is now	7969-446
LIBERTY HERBICIDE	264-660	is now	7969-447
LIBERTY 280 SL HERBICIDE	264-829	is now	7969-448
CRY 1AB COTTON	264-1094	is now	7969-449
BCS CRY2AE COTTON EVENT GHB119	264-1095	is now	7969-450
TWINLINK COTTON	264-1096	is now	7969-451
T304-40 X GHB119 X COT102	264-1179	is now	7969-452
	264-EUP-151	is now	7969-EUP-49

Tolerance Petition **8F8668** and the twelve SLNs have been assigned to EPA Company **7969**.

For Change of Address or Agent:

<http://www2.epa.gov/pesticide-registration/pesticide-registration-manual-how-report-changes-company-name-or-address>

For Product Transfers, Data Transfers or Company Numbers Transfers:

<http://www2.epa.gov/pesticide-registration/pesticide-registration-manual-chapter-16-transfer-product-registrations-and>

For Other Information: <http://www2.epa.gov/pesticide-registration/pesticide-registration-manual>

Louis Vaughn, MS
Information Management Specialist



August 21, 2018

Document Processing Desk (XFER)
Office of Pesticide Programs
U.S. Environmental Protection Agency
Room S-4900, One Potomac Yard
2777 South Crystal Drive
Arlington, VA 22202

Dear Mr. Vaughn:

**Subject: Bayer CropScience LP (EPA Company Number 264)
Transfer of EPA Product Registration to
BASF Corporation
(EPA Company Number 7969)**

Bayer CropScience LP [EPA Company Number 264] (the Transferor) requests that the U.S. Environmental Protection Agency transfer certain EPA registered products to BASF Corporation [EPA Company Number 7969] (the Transferee).

A Transfer Document, executed by authorized representatives of both parties, provides the required documentation and affirmations delineated at 40 CFR §152.135(b) and (c) to effect this request for transfer of EPA product registrations. The Transfer Document is enclosed with this letter.


In support of the sale of the products and the registrations from Bayer CropScience LP, to BASF Corporation, the sale agreement provides a transition period of eighteen months after EPA's approval of the transfer of the registrations and corresponding product labels. Bayer CropScience LP provides the licenses and other necessary rights to use the company name and logo during the transition period. This allows for the continuation of production during this period with seamless transition of the product registrations while maintaining supply of the product to customers. During the transition period, BASF Corporation completes internal activities to ensure manufacturing and supply processes are established to produce product bearing BASF Corporation registered labels upon obtaining the necessary state registrations. In addition, the sales agreement provides, as necessary, transitional services including regulatory, manufacturing, supply, and product services (e.g., call center) support for this transitional period.

Consistent with the sale agreement explained above for the registered products subject to this transfer, Bayer CropScience LP requests that EPA allow the labels which currently appear on Bayer CropScience LP products to continue to be used up to 18 months after the effective date of the transfer.

Under the terms of 40 CFR §152.135(d), I understand that the Agency will approve the transfer without requiring that the Transferee obtain new registrations and that the Agency will notify the Transferor and the Transferee of its approval of this transfer request.

Please contact Sundee Williams at 919-549-2255 or sundee.williams@bayer.com if you require any additional information. Thank you for your assistance in this matter.

Kind Regards,


Robert Graney
Bayer CropScience LP

Crop Science
A Division Of Bayer
2 T. W. Alexander Drive
Research Triangle Park, NC 27709

Transfer of Registration
Required by 40 CFR 152.135

(1) Name, Address and State of incorporation of transferor:

Bayer CropScience LP
(EPA Company Number 264)
P.O. Box 12014
2 T.W. Alexander Drive
Research Triangle Park, NC 27709
State of Incorporation: Delaware

(2) Name, Address and State of incorporation of transferee:

BASF Corporation
(EPA Company Number 7969)
26 Davis Drive
Research Triangle Park, NC 27709
State of Incorporation: Delaware

(3) Names and EPA Registration Numbers of the products being transferred:

EPA Registered Product Name	Current EPA Registration Number	New EPA Registration Number
Glufosinate-Ammonium Manufacturing-Use Product	264-645	
Glufosinate-Ammonium Technical	264-646	
Liberty Herbicide	264-660	
Liberty 280 SL Herbicide	264-829	
Liberty 280 SL Herbicide 24(c)	SLN ID-110006	
Liberty 280 SL Herbicide 24(c)	SLN MT-120003	
Liberty 280 SL Herbicide 24(c)	SLN ND-110005	
Liberty 280 SL Herbicide 24(c)	SLN OR-100012	
Liberty 280 SL Herbicide 24(c)	SLN WA-110002	
Liberty 280 SL Herbicide 24(c)	SLN WA-120004	
Liberty 280 SL Herbicide Tolerance Petition	8F8668	
CRY 1AB Cotton	264-1094	
BCS CRY2AE Cotton Event GHB119	264-1095	
Twinlink Cotton	264-1096	
Twinlink Cotton 24(c)	AZ-120001	
Twinlink Cotton 24(c)	TX-120001	
Twinlink Cotton 24(c)	NM-130001	
T304-40 X GHB119 X COT102	264-1179	
T304-40 X GHB119 X COT102 24(c)	AZ-160001	
T304-40 X GHB119 X COT102 24(c)	TX-150008	
T304-40 X GHB119 X COT102 24(c)	NM-150004	
Soybean Cyst Nematode Resistant Soybean: Events GMB471 and GMB151	264-EUP-151	
Tolerance Petition <i>Bacillus thuringiensis</i> Cry14Ab-1 in or on soybean	PP 6F8541	

- (4) The transferor, Bayer CropScience LP transfers irrevocably to the transferee, BASF Corporation, all right, title and interest and complete ownership in the EPA Registrations listed in this document in (3) above.
- (5) The transferred registrations shall not serve as collateral or otherwise secure any loan or other payment arrangement or executory promise, and the registrations shall not revert to the transferor unless a new transfer agreement is submitted to and approved by the Agency.
- (6) This transfer is due to a mutual request of transferor and transferee based upon an Asset Sales Agreement between transferor and transferee.
- (7) The transferor and transferee understand that any false statement in this document may be punishable under 18 U.S.C. 1001.
- (8) The transferee understands that its rights and duties concerning registration under FIFRA and Part 40, Chapter 1 of the Code of Federal Regulations will be deemed by EPA to be the same as those of the transferor at the time the transfer is approved.



Robert Graney
Authorized Representative of Transferor
Bayer CropScience LP

Aug 22, 2018
Date



John Arthur
Authorized Representative of Transferee
BASF Corporation

Aug 21, 2018
Date



The transferor, Bayer CropScience LP hereby affirms that:

- (1) The person signing the transfer agreement, Robert Graney, is authorized by the registrant to bind the transferor.
- (2) No court order prohibits the transfer, and any required court approvals have been obtained.
- (3) The transfer is authorized under all federal, state and local laws and all relevant corporate charters, bylaws, partnerships, or other agreements.

Kristine Kring
Kristine Kring
Associate General Counsel, Assistant Secretary
Authorized Representative of Bayer CropScience LP

1. NOTARIAL CERTIFICATE

UNITED STATES OF AMERICA)
STATE OF North Carolina)
COUNTY OF Durham)

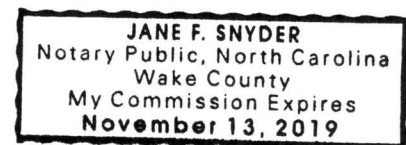
I, Jane F. Snyder, a Notary Public for ^{Wake}~~said~~ County and State, do hereby certify
that Kristine Kring personally appeared before me this day and acknowledged the
due execution of the foregoing instrument.

Witness my hand and official seal, this the 27th day of August, 2018.

Jane F. Snyder
Notary Public

My commission expires:

Nov. 13, 2019



**Summary Information For
Product Registration - Section 3
7969-445**

Registration #: 7969-445
Registration Name: [GLUFOSINATE-AMMONIUM MANUFACTURING-USE PRODUCT](#)
Company: [7969 - BASF CORPORATION](#)
Current Status: [Active - Registered \(22-Feb-2000\)](#),
[Concurrent - Under Reregistration \(16-Dec-2009\)](#)
Restricted Use: No

Active Ingredients

PC Code	CAS #	Ingredient Name	Percent Active
128850	77182-82-2	Glufosinate	50
Total Rows: 1			

Organization: RD / FHB
Team: Registration Division, Risk Management Team 24
Kraft, Erik 703-308-9358
Child Resistant Package: Product Involve CRP? N/A
CRP Status? N/A
CRP Certificate Acceptable? N/A
CRP Certificate Decision Date: N/A
Withdraw Date (if voluntary): N/A
Signal Word: Caution
Physical Form: Formulation Intermediate
Pesticide Category: HERBICIDE TERRESTRIAL
Label Image: [View Label Image](#)

Inert Ingredients

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Summary Information For Product Registration - Section 3 7969-446

Registration #: 7969-446
Registration Name: [GLUFOSINATE-AMMONIUM TECHNICAL](#)
Company: [7969 - BASF CORPORATION](#)
Current Status: [Active - Registered \(22-Feb-2000\)](#),
[Concurrent - Under Reregistration \(16-Dec-2009\)](#)
Restricted Use: No

Active Ingredients

PC Code	CAS #	Ingredient Name	Percent Active
128850	77182-82-2	Glufosinate	95
Total Rows: 1			

Organization: RD / FHB
Team: Registration Division, Risk Management Team 24
Kraft, Erik 703-308-9358
Child Resistant Package: Product Involve CRP? N/A
CRP Status? N/A
CRP Certificate Acceptable? N/A
CRP Certificate Decision Date: N/A
Withdraw Date (if voluntary): N/A
Signal Word: Caution
Physical Form: Technical Chemical
Pesticide Category: HERBICIDE TERRESTRIAL
Label Image: [View Label Image](#)

Inert Ingredients

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**Summary Information For
Product Registration - Section 3
7969-447**

Registration #: 7969-447
Registration Name: [LIBERTY HERBICIDE](#)
Company: [7969 - BASF CORPORATION](#)
Current Status: [Active - Conditionally Registered \(22-Feb-2000\)](#)
Restricted Use: No

Active Ingredients

PC Code	CAS #	Ingredient Name	Percent Active
128850	77182-82-2	Glufosinate	18.19
Total Rows: 1			

Organization: RD / FHB
Team: Registration Division, Risk Management Team 24
Kraft, Erik 703-308-9358
Child Resistant Package: Product Involve CRP? N/A
CRP Status? N/A
CRP Certificate Acceptable? N/A
CRP Certificate Decision Date: N/A
Withdraw Date (if voluntary): N/A
Signal Word: Warning
Physical Form: Soluble Concentrate
Pesticide Category: HERBICIDE
Label Image: [View Label Image](#)

Inert Ingredients

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**Summary Information For
Product Registration - Section 3
7969-448**

Registration #: 7969-448
Registration Name: [LIBERTY 280 SL HERBICIDE](#)
Company: [7969 - BASF CORPORATION](#)
Current Status: [Active - Conditionally Registered \(11-Apr-2005\)](#)
Restricted Use: No

Active Ingredients

PC Code	CAS #	Ingredient Name	Percent Active
128850	77182-82-2	Glufosinate	24.5
Total Rows: 1			

Organization: RD / FHB
Team: Registration Division, Risk Management Team 24
Kraft, Erik 703-308-9358
Child Resistant Package: Product Involve CRP? N/A
CRP Status? N/A
CRP Certificate Acceptable? N/A
CRP Certificate Decision Date: N/A
Withdraw Date (if voluntary): N/A
Signal Word: Warning
Physical Form: Emulsifiable Concentrate
Pesticide Category: HERBICIDE
DESICCANT
Label Image: [View Label Image](#)

Inert Ingredients

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**Summary Information For
Product Registration - Section 3
7969-449**

Registration #: 7969-449
Registration Name: [CRY 1AB COTTON](#)
Company: [7969 - BASF CORPORATION](#)
Current Status: [Active - Registered \(26-Jan-2012\)](#)
Restricted Use: No

Active Ingredients

PC Code	CAS #	Ingredient Name	Percent Active
006525		Bacillus thuringiensis Cry1Ab protein and the genetic material necessary for its production (pTDL004 or pTDL008) in Event T303-3 or T304-40 cotton plants	
Total Rows: 1			

Organization: BPPD / ETB
Team: Biologicals & Pollution Prevention Division, PM Team 94
Reynolds, Alan 703-605-0515
Child Resistant Package: Product Involve CRP? N/A
CRP Status? N/A
CRP Certificate Acceptable? N/A
CRP Certificate Decision Date: N/A
Withdraw Date (if voluntary): N/A
Signal Word: Caution
Physical Form: Granular
Pesticide Category: INSECTICIDE
Label Image: [View Label Image](#)

No Inert Ingredients

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**Summary Information For
Product Registration - Section 3
7969-450**

Registration #: 7969-450
Registration Name: [BCS CRY2AE COTTON EVENT GHB119](#)
Company: [7969 - BASF CORPORATION](#)
Current Status: [Active - Registered \(26-Jan-2012\)](#)
Restricted Use: No

Active Ingredients

PC Code	CAS #	Ingredient Name	Percent Active
006600		Bacillus thuringiensis Cry2Ae protein and the genetic material necessary for its production (pTEM 12) in event GHB119 or GHB714 cotton seeds.	
Total Rows: 1			

Organization: BPPD / ETB
Team: Biologicals & Pollution Prevention Division, PM Team 94
Reynolds, Alan 703-605-0515
Child Resistant Package: Product Involve CRP? N/A
CRP Status? N/A
CRP Certificate Acceptable? N/A
CRP Certificate Decision Date: N/A
Withdraw Date (if voluntary): N/A
Signal Word: Caution
Physical Form:
Pesticide Category: INSECTICIDE
Label Image: [View Label Image](#)

No Inert Ingredients

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**Summary Information For
Product Registration - Section 3
7969-451**

Registration #: 7969-451
Registration Name: [TWINLINK COTTON](#)
Company: [7969 - BASF CORPORATION](#)
Current Status: [Active - Registered \(26-Jan-2012\)](#)
Restricted Use: No

Active Ingredients

PC Code	CAS #	Ingredient Name	Percent Active
006600		Bacillus thuringiensis Cry2Ae protein and the genetic material necessary for its production (pTEM 12) in event GHB119 or GHB714 cotton seeds.	
006525		Bacillus thuringiensis Cry1Ab protein and the genetic material necessary for its production (pTDL004 or pTDL008) in Event T303-3 or T304-40 cotton plants	
Total Rows: 2			

Organization: BPPD / ETB
Team: Biologicals & Pollution Prevention Division, PM Team 94
Reynolds, Alan 703-605-0515
Child Resistant Package: Product Involve CRP? N/A
CRP Status? N/A
CRP Certificate Acceptable? N/A
CRP Certificate Decision Date: N/A
Withdraw Date (if voluntary): N/A
Signal Word: Caution
Physical Form: Impregnated Materials
Pesticide Category: INSECTICIDE
Label Image: [View Label Image](#)

No Inert Ingredients

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**Summary Information For
Product Registration - Section 3
7969-452**

Registration #: 7969-452
Registration Name: [T304-40 X GHB119 X COT102](#)
Company: [7969 - BASF CORPORATION](#)
Current Status: [Active - Registered \(19-Jun-2015\)](#)
Restricted Use: No

Active Ingredients

PC Code	CAS #	Ingredient Name	Percent Active
016484		Bacillus thuringiensis Vip3Aa19 protein and the genetic material necessary for its production (vector pCOT1) in Event COT102 cotton (SYN-IR102-7)	.011624
006600		Bacillus thuringiensis Cry2Ae protein and the genetic material necessary for its production (pTEM 12) in event GHB119 or GHB714 cotton seeds.	.013779
006525		Bacillus thuringiensis Cry1Ab protein and the genetic material necessary for its production (pTDL004 or pTDL008) in Event T303-3 or T304-40 cotton plants	.001055
Total Rows: 3			

Organization: BPPD / ETB
Team: Biologicals & Pollution Prevention Division, PM Team 94
Reynolds, Alan 703-605-0515
Child Resistant Package: Product Involve CRP? N/A
CRP Status? N/A
CRP Certificate Acceptable? N/A
CRP Certificate Decision Date: N/A
Withdraw Date (if voluntary): N/A
Signal Word: Caution
Physical Form: Granular
Pesticide Category: HERBICIDE
Label Image: [View Label Image](#)

No Inert Ingredients

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**Summary Information For
Experimental Use Permit - Section 5
7969-EUP-49**

Registration #: 7969-EUP-49
Registration Name:
Company: [7969 - BASF CORPORATION](#)
Current Status: [Active - Issued \(11-Dec-2017\)](#)
Restricted Use: No

Active Ingredients

PC Code	CAS #	Ingredient Name	Percent Active
006565		Bacillus thuringiensis Cry 14Ab-1 protein and the genetic material necessary for its production (vector pSZ8832) in soybean	
Total Rows: 1			

Organization: BPPD / ETB
Team: Biologicals & Pollution Prevention Division, PM Team 94
Reynolds, Alan 703-605-0515
Child Resistant Package: Product Involve CRP? N/A
CRP Status? N/A
CRP Certificate Acceptable? N/A
CRP Certificate Decision Date: N/A
Withdraw Date (if voluntary): N/A
Signal Word: Unknown
Physical Form:
Pesticide Category:

No Inert Ingredients

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Summary Information For *Tolerance Petition 8F8668*

Petition #: 8F8668
Petition Type: F - Raw Agricultural Commodity
Company: [7969 - BASF CORPORATION](#)
Organization: RD / FHB
Team: Registration Division, Risk Management Team 24
Current Status: [Pending - Under Review \(07-Mar-2018\)](#)

Ingredients

PC Code	CAS #	Ingredient Name
128850	77182-82-2	Glufosinate
Total Rows: 1		

[Close](#)[Print](#)

Not Transferable

Summary Information For Tolerance Petition 6F8541

Petition #: 6F8541
Petition Type: F - Raw Agricultural Commodity
Company: [264 - BAYER CROPSCIENCE LP](#)
Organization: BPPD / ETB
Team: Biologicals & Pollution Prevention Division, PM Team 94
Current Status: [Completed \(13-Nov-2017\)](#)

Ingredients

PC Code	CAS #	Ingredient Name
006565		Bacillus thuringiensis Cry 14Ab-1 protein and the genetic material necessary for its production (vector pSZ8832) in soybean
Total Rows: 1		

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XOR

**Summary Information For
Company 264, BAYER CROPSCIENCE LP**

Company No: 264
Company Name: BAYER CROPSCIENCE LP
Division Name:
Office Name:
Branch Name:
Contact Name: MR. GEORGE SABBAGH
Contact Phone: (919) 549-2589
Agent Name:
Official Address: 800 N. LINDBERGH BLVD.
ST. LOUIS, Missouri 63167
UNITED STATES
Date of Current Update: 25-Apr-2019
Reason for Current Update: Letter from Company

XEE

**Summary Information For
Company 7969, BASF CORPORATION**

Company No: 7969
Company Name: BASF CORPORATION
Division Name: AGRICULTURAL PRODUCTS
Office Name:
Branch Name:
Contact Name: DR. CHRIS HOFELT
Contact Phone: (919) 547-2000
Agent Name:
Official Address: 26 DAVIS DRIVE, PO Box 13528
RESEARCH TRIANGLE PARK, North Carolina 277093528
UNITED STATES
Date of Current Update: 25-Apr-2019
Reason for Current Update: Letter from Company